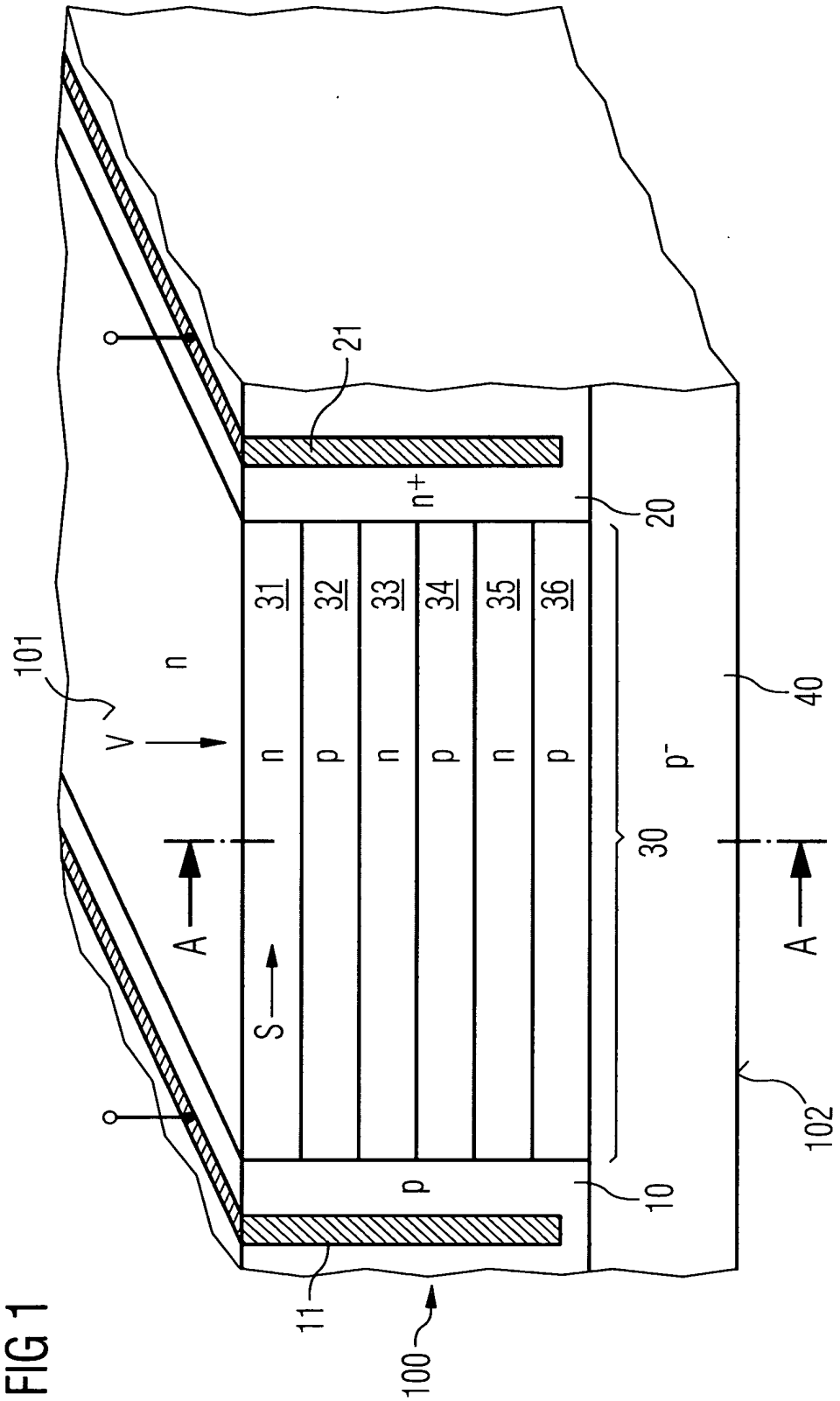


FIG 1

FIG 2 A-A

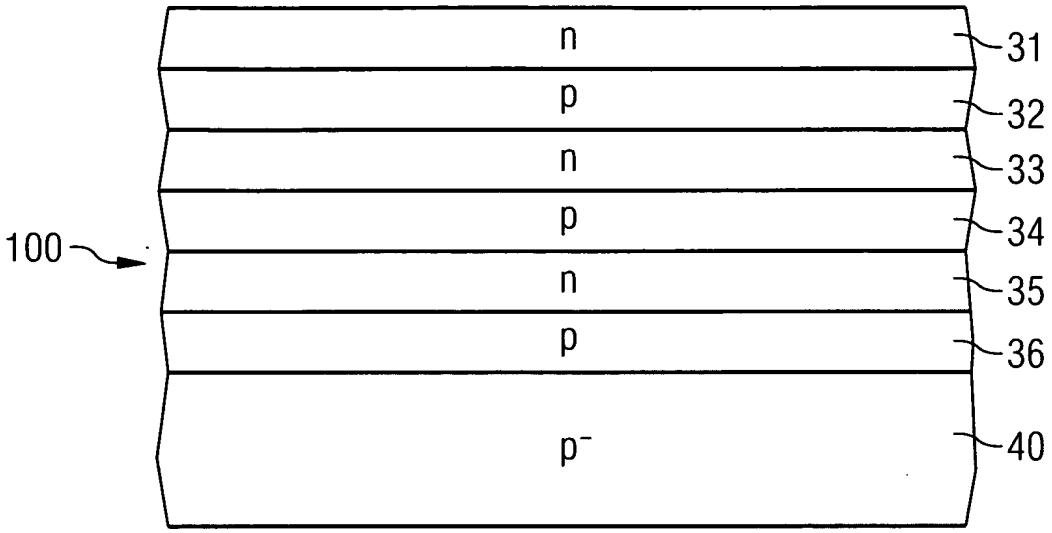
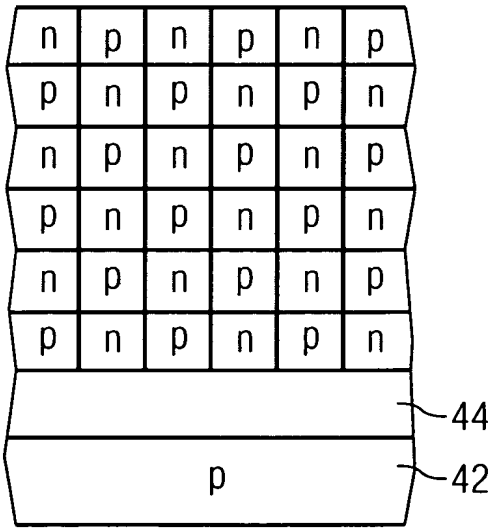

n
p
n
p
n
p
p⁻
31
32
33
34
35
36
40
100

FIG 3


n p n p n p
p n p n p n
n p n p n p
p n p n p n
n p n p n p
p n p n p n
44
p
42

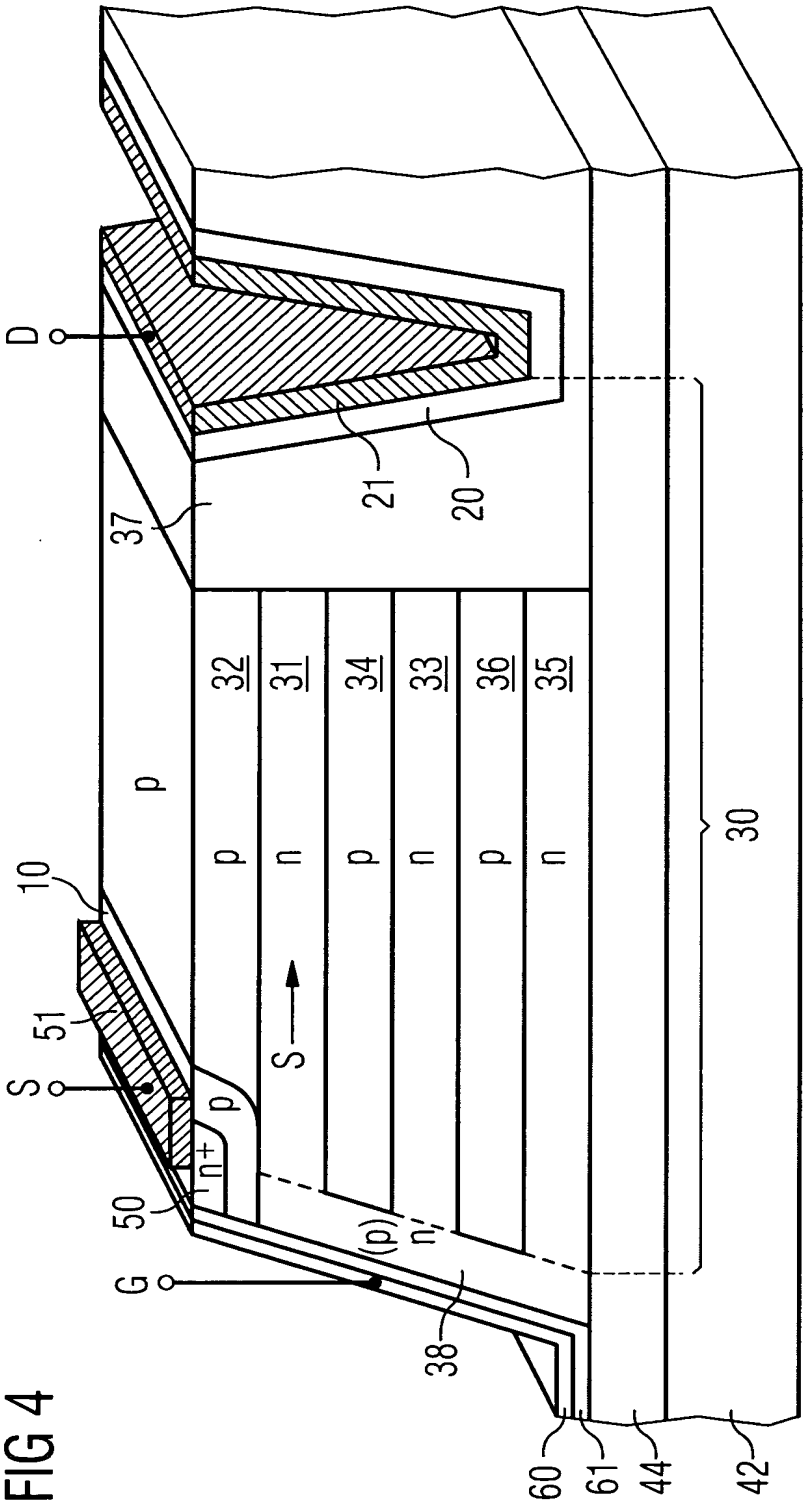


FIG 4

FIG 5A

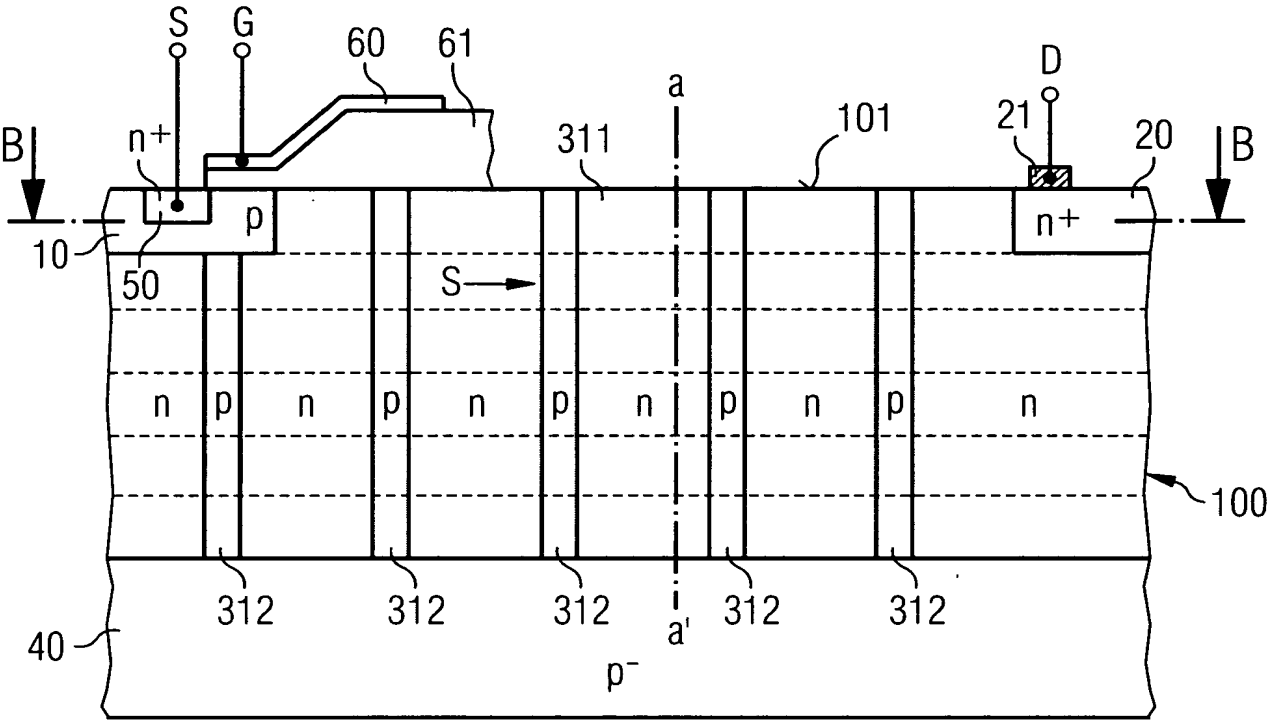

S
G
60
61
a
D
B
n+
311
101
21
20
B
p
n+
10
50
S
n
p
n
p
n
p
n
p
n
p
n
100
312
312
312
a'
312
312
40
p⁻

FIG 5B

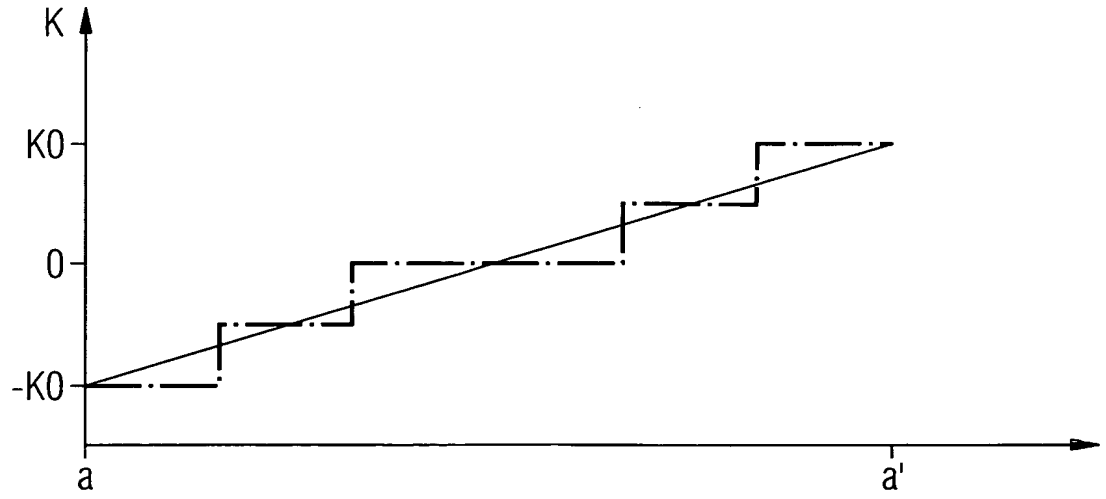
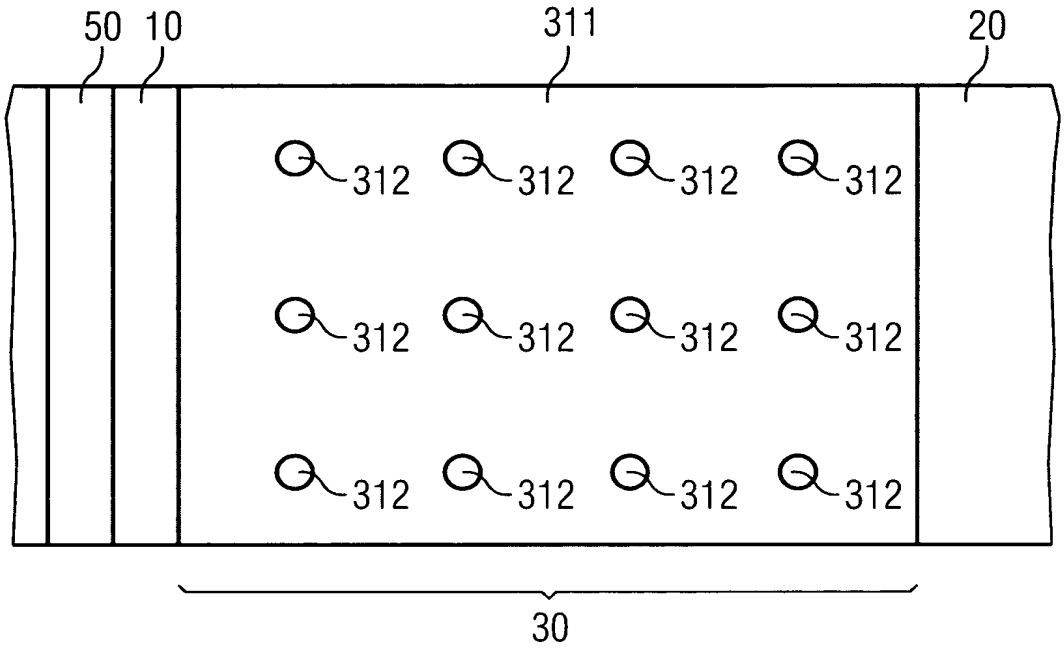

K
K0
0
-K0
a
a'

FIG 6 B-B



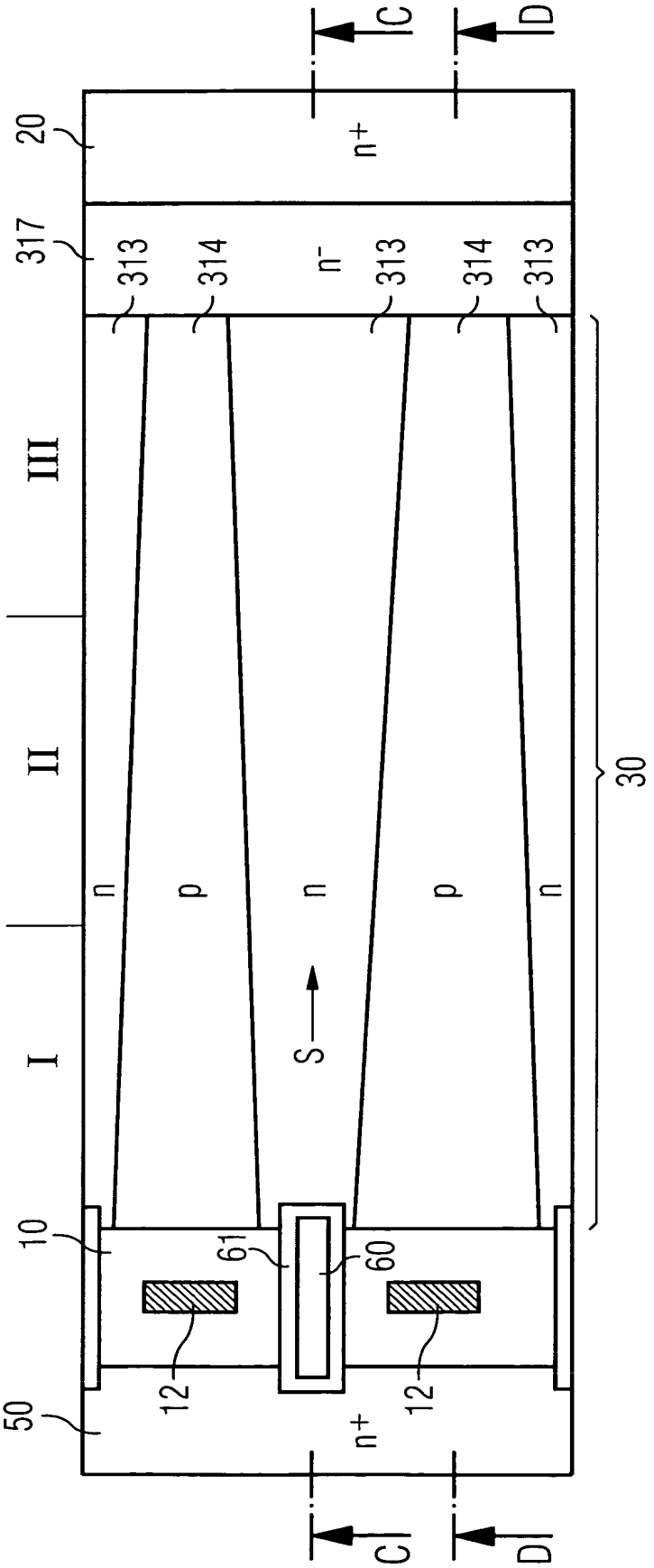

C
D
20
n+
317
313
314
n-
313
314
313
III
II
I
n
p
n
p
n
S
30
10
61
60
12
12
50
n+
C
D

FIG 7

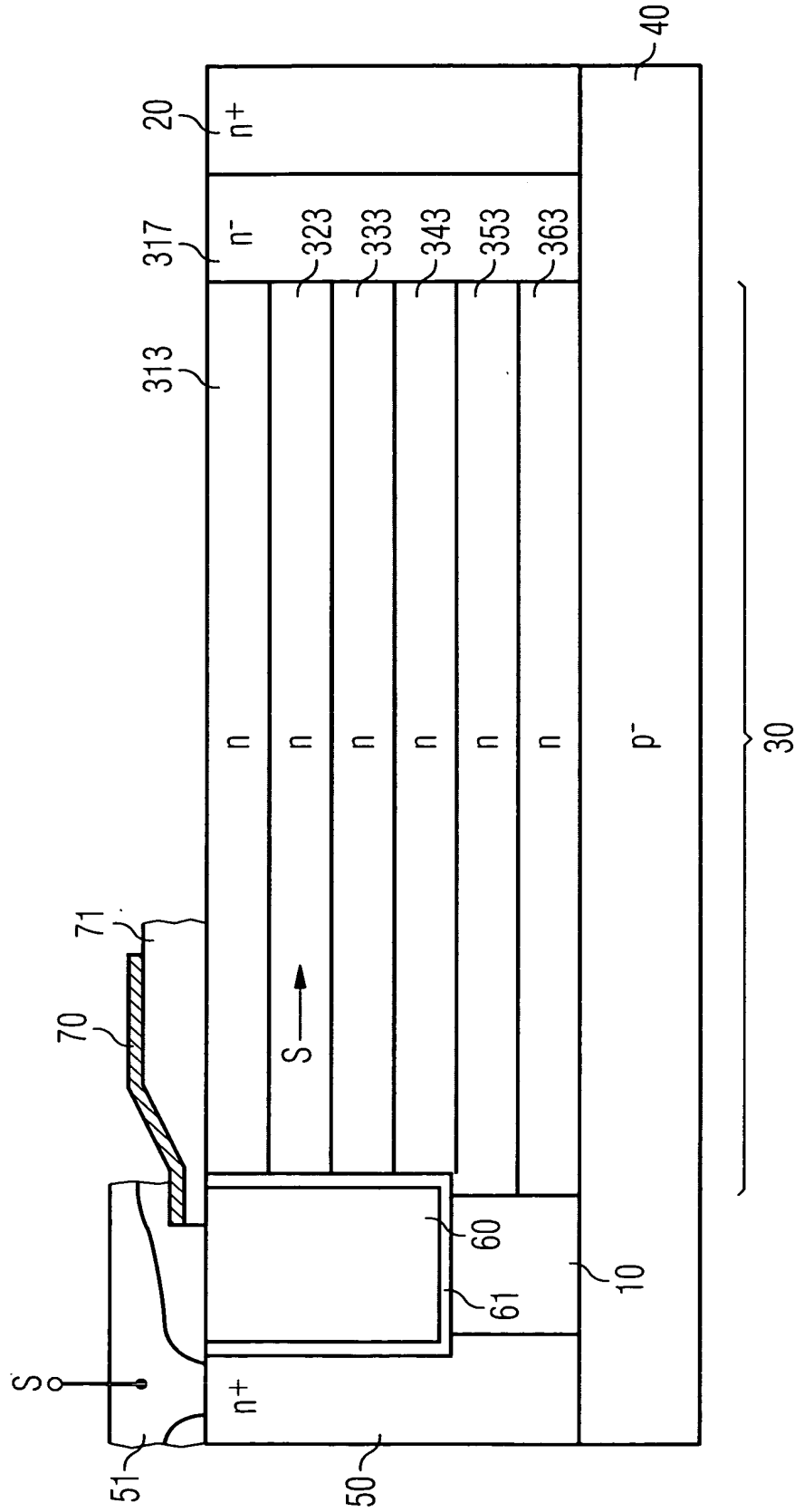

40
20
n+
317
n-
323
333
343
353
363
313
n
n
n
n
n
n
p-
30
71
70
S
60
61
10
S
n+
51
50

FIG 8 C-C

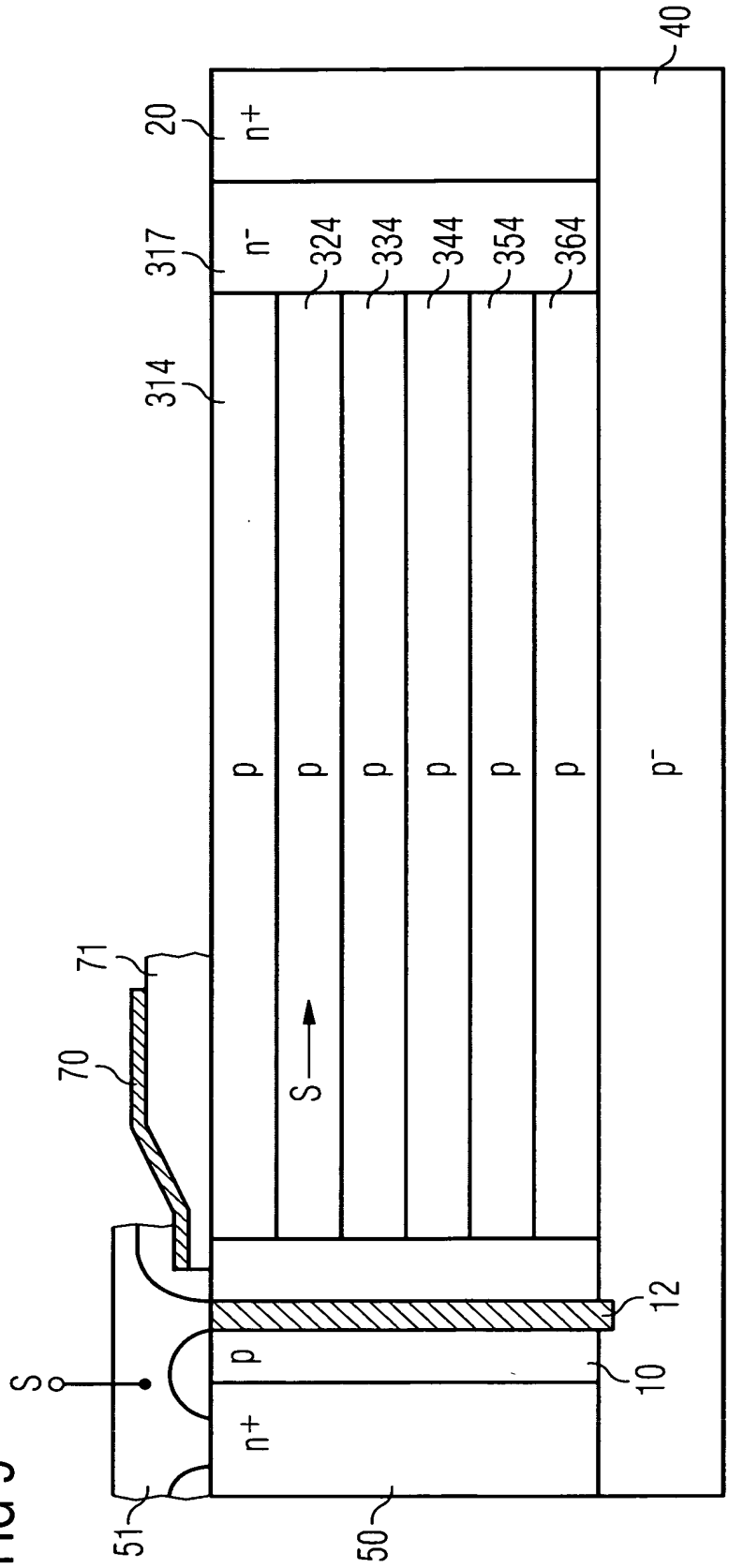

40
20
n+
317
n-
324
334
344
354
364
314
p
p
p
p
p
p
p-
71
70
S
12
p
10
S
n+
51
50

FIG 9

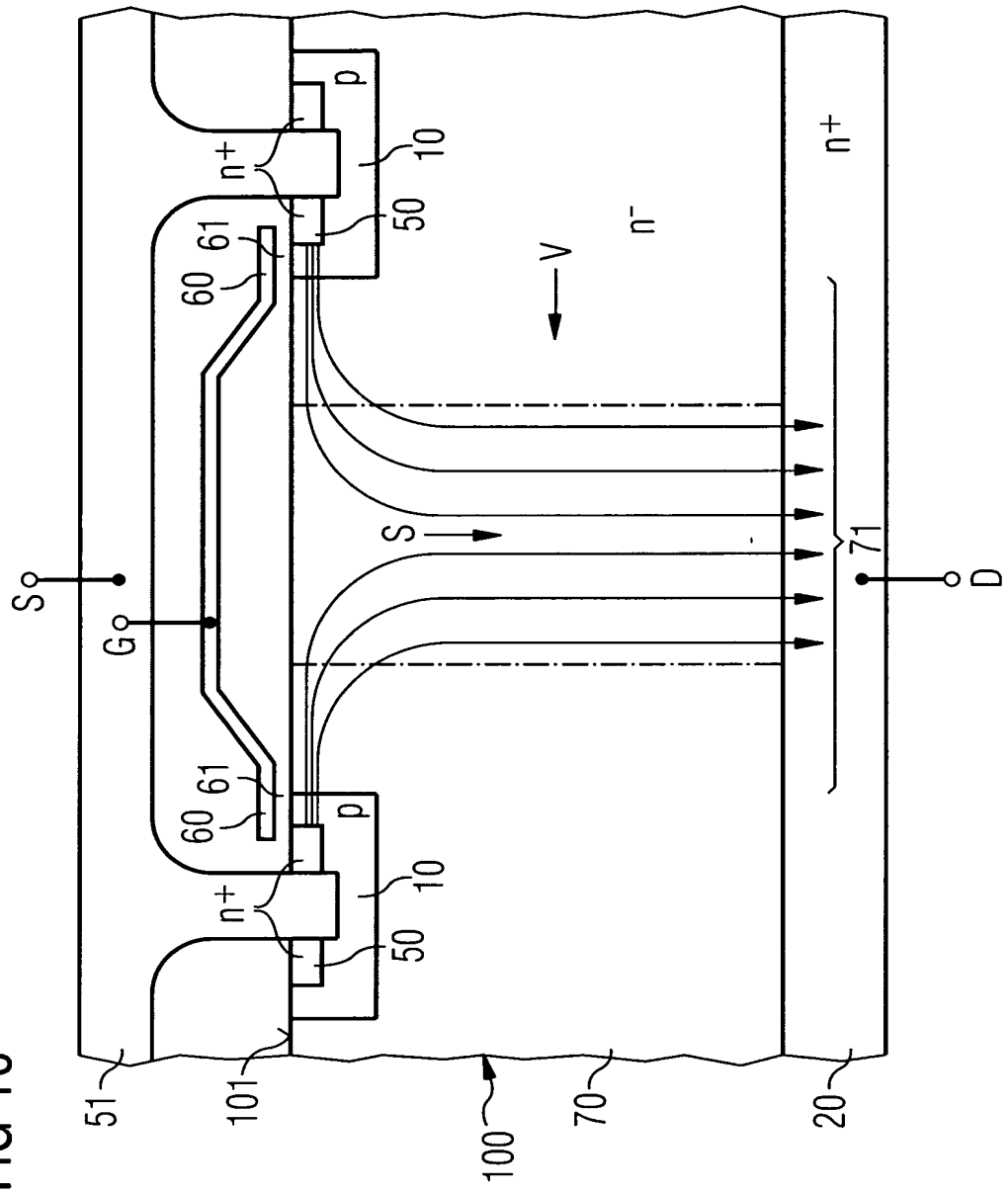


FIG 10

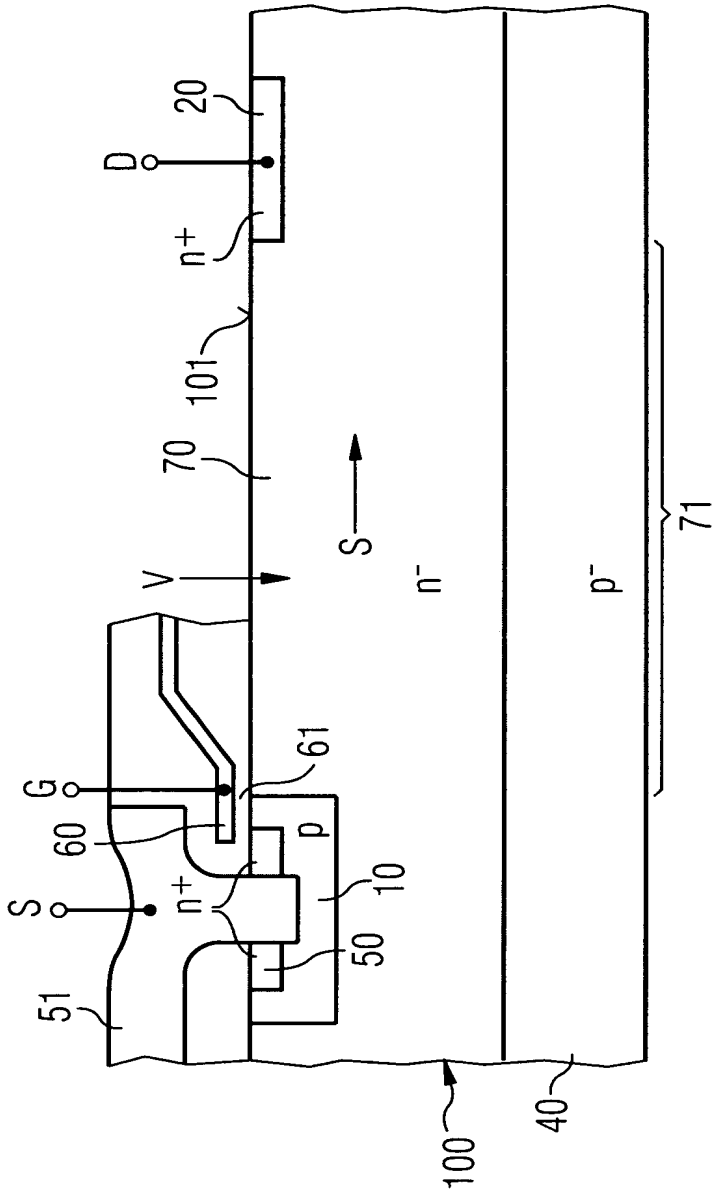


FIG 11